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#### TECHNICAL ADVISORY COMMITTEE

February 22, 2008 1:30 - 3:00 p.m.McCloskey Room

- I. Call to Order
- II. Approval of Minutes: A. January 25, 2008
- III. Communications from the Chair
- IV. Reports from Officers and/or Committees A. Updates on MPO related projects
- V. Reports from the MPO Staff A. 2<sup>nd</sup> Quarter FY 2008 Progress Report
- VI. **Old Business** A. Complete Streets Policy
- VII. **New Business** 
  - A. FY 2008-2011 Transportation Improvement Program Amendments
    - a. Rogers and Country Club Intersection (City of Bloomington)
    - b. SR 45/46: Monroe St. to Kinser Pike (INDOT)
    - c. SR 45: Pete Ellis Dr. to Russell Rd. (INDOT)
  - B. Operational Bylaws Amendment
    - a. Change membership of TAC per City of Bloomington request
  - C. FY 2009 Draft Unified Planning Work Program
  - D. FY 2009-2012 Draft Transportation Improvement Program
- VIII. Communications from Committee Members (non-agenda items)
  - A. Topic Suggestions for future agendas
- IX. **Upcoming Meetings** 
  - A. Citizens Advisory Committee February 27, 2008 at 6:30 p.m. (McCloskey Room)
  - B. Policy Committee March 7, 2008 at 1:30pm (McCloskey Room)
  - C. Citizens Advisory Committee March 26, 2008 at 1:30pm (McCloskey Room)
  - D. Technical Advisory Committee March 28, 2008 at 1:30pm (McCloskey Room)

Adjournment



# **Bloomington/Monroe County Metropolitan Planning Organization**

**Technical Advisory Committee** 

#### **Technical Advisory Committee Meeting Minutes** January 25, 2008 McCloskey Conference Room 135, City Hall

Technical Advisory Committee minutes are transcribed in a summarized outline manner. Audio recordings are on file with the City of Bloomington Planning Department.

#### Attendance

Technical Advisory Committee: John Collisson (Monroe County Highways), Adrian Reid (Bloomington Engineering), Justin Wykoff (Bloomington Engineering), Lew May (Bloomington Transit), Perry Maull (IU Campus Bus), Tom Micuda (Bloomington Planning), Jason Eakin (Monroe County Planning), David Williams (Bloomington Parks & Recreation), Jim Ude (INDOT), Susan Clark (Bloomington Controller), and Emmanuel Nsonwu (INDOT).

Others: Sarah Ryterband (CAC), Josh Desmond (MPO Staff), Scott Robinson (MPO Staff), and Raymond Hess (MPO Staff).

I. Call to Order (1:30 p.m.)

#### II. **Election of Officers**

Tom Micuda nominated Justin Wykoff Chair and Jane Fleig Vice-Chair. The nomination was seconded by Lew May. The TAC unanimously voted for these nominations.

#### III. **Approval of Minutes**

Mr. Micuda motioned approval of the minutes. The motion was seconded by Susan Clark. The motion carried unanimously.

#### IV. **Communications from the Chair**

Mr. Wykoff had no reports.

#### **Reports from Officers and/or Committees** V.

John Collison indicated the 1<sup>st</sup> Street bridge is on schedule and on budget. Lew May stated that Bloomington Transit (BT) completed its draft Fixed Route Operational Study; and BT has received proposals for a Transit Development Plan which is hoped to be completed by June 30<sup>th</sup>. Dave Williams reported that the B-Line Trail will be let by INDOT in April. Mr. Wykoff indicated that Country Club Dr. & Rogers St. will be let in May; 17<sup>th</sup> St. & Fee Ln. will be let in May; W. 3<sup>rd</sup> St. is acquiring right of way; and the Templeton Safe Routes To School project is near completion on design. Jim Ude stated that the SR 37 resurfacing project will move forward this year; the final field check plans for the SR 45/46 Bypass are expected in February; INDOT will correct hazardous grates to cyclists as part of the E. 3<sup>rd</sup> Street resurfacing project; and the E. 10<sup>th</sup> Street letting has moved to February 2009.

#### VI. **Reports from the MPO Staff**

#### A. 1st Quarter FY 2008 Progress Report

Mr. Hess reviewed the progress report for the first quarter and provided a status of the budget.

#### B. TIP FY 2008-2011 Amendments: SRTS & BT

Mr. Hess explained that the Policy Committee approved four amendments to the Transportation Improvement Program (TIP) at their January meeting as a result of successful grant awards to



# **Bloomington/Monroe County Metropolitan Planning Organization**Technical Advisory Committee

BT (Job Access and Reverse Commute, and New Freedom), City of Bloomington (Safe Routes to School), Monroe County Community School Corporation (Safe Routes To School), and Richland Bean Blossom Community School Corporation (Safe Routes To School).

#### C. Unified Planning Work Program (UPWP) Development Update

Josh Desmond stated that the final 2009 UPWP must be transmitted to INDOT by May 15<sup>th</sup>. Therefore, the MPO will have to adopt it no later than the May 9<sup>th</sup> meeting of the Policy Committee. A draft will be sent to INDOT in March and it is expected that a draft will be available by the end of February. Local Public Agencies will be contacted in the near future for suggestions on which projects should be included in the UPWP.

#### D. Transportation Improvement Program FY 2009-2012 Development Update

Mr. Hess stated that INDOT expects an adopted TIP by April 15<sup>th</sup>. Therefore the Policy Committee would have to adopt the TIP on April 11<sup>th</sup>. Public comment would run from the end of February to the end of March. A first draft will be presented to committees in February. A TIP development subcommittee will meet on February 5<sup>th</sup> at 1:30 in the McCloskey Room to discuss projects for consideration in the TIP.

#### E. Intelligent Transportation Systems (ITS) Development Update

Mr. Hess stated that he is currently meeting with stakeholders of ITS. The information from these meetings will then be entered into a program which will help develop the foundation of an ITS architecture. After committee review and a period for public comment, MPO staff anticipates adoption at the June meeting of the Policy Committee.

#### F. INDOT's E. 10<sup>th</sup> Street Project Update

Mr. Desmond recapped the information shared by Mr. Ude earlier in the meeting.

#### VII. New Business

#### A. Complete Streets Policy (as discussed at CAC)

Mr. Hess distributed and reviewed a draft Complete Streets Policy which was presented to the Citizens Advisory Committee (CAC) at their last meeting. He explained the goal of Complete Streets is to ensure that corridors accommodate all users (vehicles, transit, bikes, pedestrians, disabled). He explained that a Complete Streets Policy could be applied to project selection in the TIP.

#### **VIII.** Communications from Committee Members

Susan Clark asked about the N. Campus Area study. Mr. Desmond indicated the project will likely move forward in late summer or early fall. Mr. Reid invited TAC members to attend a web seminar on updates to the Manual on Uniform Traffic Control Devices on 2/21/08.

#### X. Upcoming Meetings

- A. Complete Streets Audio/Web Conference January 30, 2008 at 4:00 p.m. (McCloskey Room)
- B. Technical Advisory Committee February 22, 2008 at 6:30 p.m. (McCloskey Room)
- C. Citizens Advisory Committee February 27, 2008 at 6:30 p.m. (McCloskey Room)

#### **Adjournment** (~2:35pm)

These minutes were \_\_\_\_\_ by the Technical Advisory Committee at their regular meeting held on 2/22/08. (RCH \_\_/\_/2008)



# F.Y. 2008 Unified Planning Work Program Second Quarter Progress Report October 1, 2007 – December 31, 2007

#### **Executive Summary**

The Bloomington/Monroe County Metropolitan Planning Organization (MPO) is charged with implementation of the Fiscal Year 2008 Unified Planning Work Program (UPWP). The UPWP describes all planning activities that are anticipated in the MPO study area over the next programming year, and documents the work that will be performed with federal highway and transit planning funds. This progress report for the second quarter of the 2008 fiscal year covers activities accomplished between October 1 and December 31, 2007.

The most notable accomplishment of the Bloomington/Monroe County Metropolitan Planning Organization was the training completed by MPO staff. Of particular note, was certification of an MPO staff member as a League Certified Instructor by the League of American Bicyclists. This certification will allow MPO staff to conduct sensitizations on bicycle safety. Additionally, MPO staff attended the MPO Conference in Evansville. This conference allows MPO staff to learn best practices from across the State of Indiana and network with other MPOs.

The MPO continued its commitment to engage the community through various committees and through the dissemination of information. MPO staff coordinated meetings of the Policy Committee, Technical Advisory Committee, Citizens Advisory Committee, Safe Routes to School Task Force, and the Mobility Steering Committee. Additionally, MPO staff regularly participated in meetings of the Bloomington Bicycle and Pedestrian Safety Committee, the Monroe County Alternative Transportation and Greenways System Plan Technical Advisory Committee, City of Bloomington Projects Team meetings, and various other committees that are concerned with transportation planning in the MPO urbanized area.

MPO staff also performed core functions to ensure the continued operation of the MPO. Such tasks involved preparing quarterly billings for the first quarter of FY 2008, file reorganization, and providing project input and oversight.

Contract Service providers of the MPO provided invaluable services as well. Bloomington's Engineering Department conducted routine traffic counts, maintained permanent traffic count stations, analyzed and recorded road pavement conditions, and conducted work on the City's 10 year pavement schedule. Monroe County Highway Department conducted road segment data analysis of the pavement management plan.



## F.Y. 2008 Unified Planning Work Program Second Quarter Progress Report October 1, 2007 – December 31, 2007

#### **Work Program Elements**

#### #101 - Transportation Planning Coordination

This element includes activities associated with administering the MPO Policy Committee, the MPO Technical Advisory Committee, and daily MPO administrative activities with the Federal Highway Administration (FHWA) and the Indiana Department of Transportation (INDOT). Additionally, the MPO must develop and administer the Unified Planning Work Program (UPWP) which describes all planning activities and documents the work that will be performed with federal planning monies and local matching funds over the course of the fiscal year. The MPO and its staff must also administer FHWA and Federal Transit Administration (FTA) grants associated with the FY 2008 UPWP. Lastly, the MPO participates in monthly meetings of the statewide Indiana MPO Council.

During this quarter, the MPO accomplished the following tasks:

A. Intergovernmental Coordination:

- Coordinated joint Policy Committee and Technical Advisory Committee meetings (minutes, packets, staff support at meetings):
  - o November 9, 2007
- Coordinated Technical Advisory Committees (TAC) meetings (minutes, packets, staff support at meetings):
  - o October 12, 2007
- Reorganized the MPO's physical filing system
- Continued coordination with INDOT concerning the SR 45 project
- Administered and managed MPO staff
- Managed a Rose-Hulman Institute of Technology student project on the feasibility of connecting N. Dunn St. across the railroad tracks; a project which is identified in the 2030 Long Range Transportation Plan.
- Fostered interagency coordination with FHWA, INDOT, and local project partners
  - o Early coordination meeting with INDOT (November 8, 2008)
  - o Grant coordination
    - Surface Transportation Program (STP);
    - Transportation Enhancement (TE)
    - Safe Routes To School (SRTS)
    - Community Planning Grant
- B. Unified Planning Work Program:
  - No tasks were accomplished with the Unified Planning Work Program
- C. Planning Grant Administration
  - Tracked MPO fiscal activities:
    - o Tracked expenditures and receipts for the 1<sup>st</sup> and 2<sup>nd</sup> quarters of F.Y. 2008
    - o Produced F.Y. 2008 1st Quarter Billings
- D. Indiana Metropolitan Planning Organization Council
  - Attended Indiana MPO Council Meetings:
    - o November 29, 2007

#### #102 - Training and Professional Development

This element includes activities to continue development of MPO staff expertise through the attendance and participation in transportation related courses, seminars, and conferences, as well as the purchase of educational/reference materials, professional periodical subscriptions, and technical software training.



During this quarter, the MPO accomplished the following tasks:

- A. Staff Training, Education, and Technical Needs
  - Attended the Indiana MPO Council (October 10-12, 2007)
  - Attended a League of American Bicyclists League Certified Instuctor (LCI) seminar resulting in a staff member becoming an LCI (October 12-14, 2007)

#### #103 - Public Participation Coordination

This element includes activities to solicit citizen input into the transportation planning process through monthly meetings of the Citizens Advisory Committee (CAC). Additionally, the MPO is to maintain a website so that citizens, businesses, and other interested parties can download reports, data, updates, and other information related to the functions of the MPO. Lastly, the MPO must keep current its Public Participation Plan and the associated Citizens Guide to Transportation Planning so that citizens can become familiar with the workings of MPO activities, contacts, and resources.

During this guarter, the MPO accomplished the following tasks:

- A. Citizens Advisory Committee:
  - Coordinated Citizens Advisory Committee Meetings (minutes, packets, staff support at meetings):
    - o October 24, 2007
    - o November 28, 2007
- B. Web Site Administration
  - Managed the MPO web page
    - Posted materials related to MPO Committees (PC, TAC, CAC) meetings, agendas, and packets
    - Maintained the Alternative Transportation webpage
    - Posted plans and documents on the MPO's webpage as well as the documents clearinghouse webpage
- C. Public Involvement Process
  - Continued work with the CAC to update "Moving Forward: A Citizens Guide to Transportation Planning"

#### #201 - Transportation Improvement Program

This element includes activities to develop a Transportation Improvement Program (TIP) pursuant to U.S. Department of Transportation requirements which details all federal-aid projects. The MPO took measures to keep this document relevant and up-to-date. Staff also attended monthly meetings with representatives from various City of Bloomington departments for transportation project management coordination.

During this quarter, the MPO accomplished the following tasks:

- A. Transportation Improvement Program
  - Early coordination on TIP development was held with LPAs (December 13, 2007)
- B. Project Coordination
  - Attended monthly meetings of the City of Bloomington's Projects Team
    - o October 18, 2007
    - o November 15, 2007
    - o December 20, 2007

#### #202 - Annual Documents

This element includes activities to develop an annual crash report to help identify potentially high hazard intersections and corridors within the MPO study area. This report will be used to determine project locations that may be eligible for federal grants aimed at improving safety.

During this quarter, the MPO with the help of its contract service providers accomplished the following tasks:



#### A. Annual Accident Report

No tasks were accomplished with the MPO Crash Report

#### #203 – Short Range Transportation Studies

This element includes activities to complete the West 2<sup>nd</sup> Street Feasibility Study. This study was begun in FY 2007 to assess traffic congestion, access management, and lack of facilities for alternative modes of transportation.

During this quarter, the MPO with the help of its contract service providers accomplished the following tasks:

A. West 2<sup>nd</sup> Street Feasibility Study

No tasks were accomplished with the West 2<sup>nd</sup> Street Feasibility Study

#### #301 – Long Range Transportation Plan

This element includes activities to maintain the Long Range Transportation Plan and the associated Travel Demand Model. The Travel Demand Model requires routine maintenance to reflect changes in land use, traffic volumes, and other pertinent data as well as changing transportation priorities at the local and State level. The Long Range Transportation Plan subsequently needs to be amended to reflect these priorities and all anticipated federal-aid transportation projects to be constructed within a 25 year horizon.

During this quarter, the MPO accomplished the following tasks:

- A. Travel Demand Model Maintenance
  - Some preliminary self-study was conducted on the Travel Demand Model using TransCAD.
- B. Long Range Plan Amendment
  - No tasks were accomplished with the Long Range Plan.

#### #302 - Intelligent Transportation Systems (ITS)

This element includes activities to evaluate and integrate a system of technologies to improve transportation efficiency, safety, and security known as Intelligent Transportation Systems (ITS). ITS is slated to improve safety, reduce congestion, improve mobility, enhance economic productivity, and save public investment dollars without negatively affecting the environment.

During this guarter, the MPO accomplished the following tasks:

- A. ITS Program Development and Implementation
  - Preliminary research was conducted in the development of local ITS Architecture
  - Met with FHWA to discuss ITS (December 4, 2007)

#### #401 - Vehicular Data Collection

This element includes activities to conduct vehicular volume counts within the Metropolitan Planning Area for arterial and collector streets on a rotational cycle. The counts will be conducted with assistance from the Bloomington Public Works Department, the Monroe County Highways Department, and the Town of Ellettsville Planning Department so that the MPO's functionally classified roadway network is completely covered.

During this quarter, the MPO with the help of its contract service providers accomplished the following tasks:

- A. Traffic Volume Counting
  - The City of Bloomington Engineering Department conducted twenty-five traffic counts, one intersection warrant studies, and three intersection turning movement counts.

#### #402 - Infrastructure Management

This element includes activities to perform work necessary to develop and maintain a comprehensive infrastructure management plan, with particular emphasis on pavement management. Ongoing assessment of current conditions for existing and new infrastructure is performed and recorded with



assistance from the Monroe County Highways Department, Bloomington Public Works Department, and the Town of Ellettsville Planning Department.

During this quarter, the MPO with the help of its contract service providers accomplished the following tasks:

A. Infrastructure Management Plan

- The Monroe County Highways Department performed road segment analysis of the pavement management system.
- The City of Bloomington Public Works Department inspected 200 road segments and entered the information into Cartegraph, and conducted work on the 10 year and 3 year pavement schedule.

#### #501 - Transit, Bicycle, and Pedestrian Data Collection

This element includes activities to prepare ridership data and bicycle and pedestrian volume counts. This information will aid in establishing annual passenger mile estimates for mass transit, will aid in estimating facilities that are under or over utilized, and will aid in the prioritization of capital improvements.

During this quarter, the MPO with the help of its contract service partners accomplished the following tasks:

- A. Transit Ridership and Bicycle/Pedestrian Data Collection
  - MPO staff conducted research on pedestrian Level of Service.

#### **#502 - Short Range Alternative Transportation Studies**

This element includes activities to coordinate the Safe Routes to School Task (SRTS) Force so that local stakeholders can work cooperatively to generate project ideas and apply for SRTS funding. Additionally, MPO staff will promote and encourage bicycle and pedestrian activities as viable modes of transportation through continued cooperation with the Bicycle and Pedestrian Safety Commission. Lastly, Bloomington Transit with the assistance of a private consultant will create a new Transit Development Program (TDP) which will comprehensively analyze the operations of Bloomington Transit and provide recommendations for future improvements to transit.

During this quarter, the MPO with the help of its contract service partners accomplished the following tasks:

- A. Safe Routes to School (SRTS) Program
  - Coordinated SRTS Task Force and subcommittee meetings (minutes, packets, &/or staff support):
    - o October 1, 2007
    - o October 16, 2007
    - o November 7, 2007
    - December 5, 2007
  - Facilitated coordination and implementation of International Walk to School Day at 6 local elementary schools (October 3, 2007)
- B. Bicycle and Pedestrian Project Coordination
  - Attended meetings and workshops of the Bicycle and Pedestrian Safety Commission:
    - o October 1, 2007 (workshop)
    - o October 15, 2007 (meeting)
    - o November 19, 2007 (meeting)
    - December 3, 2007 (workshop)
    - December 17, 2007 (meeting)
  - Attended meetings of the Monroe County Alternative Transportation Technical Advisory Committee:
    - o October 29, 2008
    - o September 24, 2007



- C. Transit Development Program
  - No tasks were accomplished with the Transit Development Program.

#### #503 - Long Range Alternative Transportation Programs

This element includes activities to begin implementation of the SR37/I-69 Alternative Transportation Corridor Study which was produced in FY 2007 and provided design recommendations for bicycle and pedestrian facilities for interchanges and overpasses. Additionally, the MPO supports both the City of Bloomington and Monroe County Alternative Transportation and Greenways System Plans which detail the various community needs and improvements for alternative transportation. Lastly, the MPO must maintain the locally developed Coordinated Human Services Public Transportation Plan and evaluate how transit projects serve the needs of the elderly, persons with disabilities, and persons with low income.

During this quarter, the MPO accomplished the following tasks:

- A. Alternative Transportation Corridor Study
  - No tasks were accomplished with the Alternative Transportation Corridor Study
- B. Bloomington Alternative Transportation and Greenways System Plan
  - Drafted updates to the Bloomington Alternative Transportation and Greenways System Plan and presented them for public review
    - o Plan Commission meetings on November 5, and December 10, 2007
- C. Coordinated Human Services Public Transit Plan
  - Coordinated the Mobility Steering Committee meeting on November 7, 2007
  - Facilitated Job Access and Reverse Commute Grant and New Freedom Grant applications submittals from Bloomington Transit and Rural Transit.

Prepared by: Bloomington/Monroe County Metropolitan Planning Organization Staff February 2007





#### Financial Status Report: Fiscal Year 2008

Quarterly S	Quarterly Spending Summary																							
Quarter	Q	1 / FY 2008					Q	2 / FY 2008					Q	3 / FY 2008				Q4 / FY 2008						
Period	Period 07/01/2007 - 09/30/2007 10/01/2007 - 12/31/2007								0	1/01/2008 - 0	3/3	31/2008		04/01/2008 - 06/30/2008										
Element #		Local		PL/FTA		Total		Local		PL/FTA	/FTA Total			Local		PL/FTA	Total		Local	P	L/FTA		To	al
101	\$	4,013.97	\$	16,055.89	\$	20,069.87	\$	3,651.44	\$	14,605.75	\$	18,257.18	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
102	\$	263.91	\$	1,055.64	\$	1,319.54	\$	785.28	\$	3,141.14	\$	3,926.42	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
103	\$	578.77	\$	2,315.07	\$	2,893.83	\$	537.76	\$	2,151.02	\$	2,688.78	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
201	\$	74.32	\$	297.26	\$	371.58	\$	521.28	\$	2,085.10	\$	2,606.38	\$	-	\$	-	\$ -	\$	-	\$	-	4.5	\$	-
202	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
203	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
301	\$	-	\$	-	\$	-	\$	12.29	\$	49.15	\$	61.44	\$	-	\$	-	\$ -	\$	-	\$	-	,	\$	-
302	\$	-	\$	-	\$	-	\$	340.35	\$	1,361.39	\$	1,701.73	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
401	\$	1,521.30	\$	6,085.18	\$	7,606.48	\$	1,098.98	\$	4,395.93	\$	5,494.91	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
402	\$	1,506.27	\$	6,025.08	\$	7,531.35	\$	1,212.66	\$	4,850.65	\$	6,063.31	\$	-	\$	-	\$ -	\$	-	\$	-	;	\$	-
501	\$	87.55	\$	350.22	\$	437.77	\$	322.57	\$	1,290.28	\$	1,612.85	\$	-	\$	-	\$ -	\$	-	\$	-	:	\$	-
502	\$	532.40	\$	2,129.61	\$	2,662.01	\$	976.90	\$	3,907.58	\$	4,884.48	\$	-	\$	-	\$ -	\$	-	\$	-		\$	-
503	\$	4,283.38	\$	17,133.50	\$	21,416.88	\$	937.50	\$	3,750.02	\$	4,687.52	\$	-	\$	-	\$ -	\$		\$	-	,	\$	-
Total	\$	12,861.86	\$	51,447.45	\$	64,309.32	\$	10,397.00	\$	41,588.00	\$	51,985.00	\$		\$		\$ -	\$		\$			\$	-

Fiscal Year	al Year Budget Summary																			
			F	Programmed Fun	ds			Fu	ınd	s Expended To D	ate	1				Unspent Funds		Total Expenditures Ratio		
Element #		Local		PL/FTA		Total	Local PL/FTA Total I			Local		PL/FTA	Total	Expended	Unspent					
101	\$	14,016.50	\$	56,065.98	\$	70,082.48	\$	7,665.41	\$	30,661.64	\$	38,327.05	\$	6,351.09	\$	25,404.34	\$ 31,755.43	54.7%	45.3%	
102	\$	3,118.17	\$	12,472.67	\$	15,590.84	\$	1,049.19	\$	4,196.77	\$	5,245.97	\$	2,068.98	\$	8,275.90	\$ 10,344.87	33.6%	66.4%	
103	\$	5,215.76	\$	20,863.03	\$	26,078.79	\$	1,116.52	\$	4,466.09	\$	5,582.61	\$	4,099.24	\$	16,396.94	\$ 20,496.18	21.4%	78.6%	
201	\$	3,982.18	\$	15,928.70	\$	19,910.88	\$	595.59	\$	2,382.36	\$	2,977.95	\$	3,386.59	\$	13,546.34	\$ 16,932.93	15.0%	85.0%	
202	\$	1,789.05	\$	7,156.21	\$	8,945.26	\$	-	\$	-	\$	-	\$	1,789.05	\$	7,156.21	\$ 8,945.26	0.0%	100.0%	
203	\$	4,279.77	\$	17,119.10	\$	21,398.87	\$	-	\$	-	\$	-	\$	4,279.77	\$	17,119.10	\$ 21,398.87	0.0%	100.0%	
301	\$	5,109.52	\$	20,438.08	\$	25,547.60	\$	12.29	\$	49.15	\$	61.44	\$	5,097.23	\$	20,388.93	\$ 25,486.16	0.2%	99.8%	
302	\$	638.82	\$	2,555.27	\$	3,194.09	\$	340.35	\$	1,361.39	\$	1,701.73	\$	298.47	\$	1,193.88	\$ 1,492.36	53.3%	46.7%	
401	\$	10,744.14	\$	42,976.61	\$	53,720.75	\$	2,620.28	\$	10,481.11	\$	13,101.39	\$	8,123.86	\$	32,495.50	\$ 40,619.36	24.4%	75.6%	
402	\$	5,200.00	\$	20,800.00	\$	26,000.00	\$	2,718.93	\$	10,875.73	\$	13,594.66	\$	2,481.07	\$	9,924.27	\$ 12,405.34	52.3%	47.7%	
501	\$	2,752.94	\$	11,011.76	\$	13,764.70	\$	410.12	\$	1,640.50	\$	2,050.62	\$	2,342.82	\$	9,371.26	\$ 11,714.08	14.9%	85.1%	
502	\$	13,662.42	\$	54,649.66	\$	68,312.08	\$	1,509.30	\$	6,037.19	\$	7,546.49	\$	12,153.12	\$	48,612.47	\$ 60,765.59	11.0%	89.0%	
503	\$	5,294.85	\$	21,179.39	\$	26,474.24	\$	5,220.88	\$	20,883.52	\$	26,104.40	\$	73.97	\$	295.87	\$ 369.84	98.6%	1.4%	
Total	\$	75,804.12	\$	303,216.46	\$	379,020.58	\$	23,258.86	\$	93,035.45	\$	116,294.32	\$	52,545.26	\$	210,181.01	\$ 262,726.26	30.7%	69.3%	

# BMCMPO Draft Complete Streets Policy

Working Outline: January 23, 2008

#### **Section I: Purpose**

The Bloomington/Monroe County Metropolitan Organization (BMCMPO) will require the planning for, design and construction of all transportation improvement projects under the principle of inclusion. This principle dictates that appropriate accommodation for pedestrians, bicyclists, transit riders, persons of all abilities and ages, motorists, and freight providers will be considered so that all modes of transportation can function safely and independently in current and future conditions as anticipated by the Long Range Transportation Plan (LRTP) or any other relevant long range planning documents.

The purpose of inclusion is to establish a framework for a complete streets policy. This policy will ensure that the entire right-of-way is designed and operated to enable safe access for all users and that all transportation agencies participating in the BMCMPO adhere to implementing the principles of inclusion in all transportation projects appropriate to the local context and needs. This policy aims to:

- Construct transportation corridors that serve all users including pedestrians, bicyclists, transit users, and travelers of all ages and abilities;
- Create a comprehensive, integrated, and connected transportation network
- Ensure the use of the latest and best design standards;
- Recognize the need for flexibility to accommodate different types of streets and users:
- Direct the complete street design solutions to fit in with the context of the community.

#### **Section II: Policy**

All capital roadway improvement projects and future projects which are programmed to use federal funding as identified in the Transportation Improvement Program (TIP) shall apply the complete streets policy for aspects related to the planning, design, and construction of these improvement projects. The complete streets process is as follows:

<u>Project Planning</u>: develop a planning process for all/new and/or other transportation related projects to identify current and future needs.

- One example developed a multi-modal corridor map to identify high priority corridors to implement complete streets
- Other examples include all streets

<u>Project Design</u>: develop a design review process to ensure the project is compliant with this complete street policy (most guidance suggests not to develop specific design standards – but may want to consider important design elements to consider such as street trees, public areas, grass plots, buffers, etc.). This process would include review by

various transportation providers and BMCMPO partners which is to occur at the beginning and throughout the project design process (develop a list)

<u>Project Implementation/Approval</u>: Applicable projects listed in the TIP (may need a grandfather clause for projects that have completed design) must be complete street compliant as specified by this policy. Adoption of the TIP is a required action of the Policy Committee. The Policy Committee shall certify by resolution that relevant projects identified in the TIP are complete street compliant unless a project receives an exemption under unusual and extraordinary circumstances. All project phases and associated components of projects shall be compliant.

<u>Complete Street Exemption:</u> The complete streets policy requires that the BMCMPO Policy Committee certify through resolution that justification exists if all modes of transportation are NOT accommodated for a specified project as identified in the TIP. Therefore, the Policy Committee may allow an exemption under unusual and extraordinary circumstances using the following guidelines:

- Ordinary maintenance activities designed to keep assets in serviceable condition (e.g. mowing, cleaning, sweeping, spot repair, and regular/seasonal maintenance)
- Bicyclists and pedestrians are prohibited by law from using the roadway
- There are extreme topographic or natural resource constraints
- The LRTP (25 year projection) Average Daily Traffic is projected to be less than 1000 (more/less) vehicles per day
- When other available means or factors indicate an absence of need presently and in the 25 year horizon
- The project is not identified as a priority multimodal corridor (would need to develop a map for this option)
- A reasonable and equivalent alternative is programmed in the TIP as a separate project.

#### **Section III: Implementation**

Staff Training – develop a technical training program for local transportation providers, BMCMPO staff, and BMCMPO partners

Benchmarks and Performance Measures – develop key benchmarks to attain in the short, medium, and long-term. Develop annual/other performance measures (e.g. training sessions, design guidelines, other).

Data Collection – develop tools to measure and track how well streets are serving all uses (e.g. pedestrian LOS, crash report, and other tools)

#### **MEMORANDUM**



To: Technical Advisory Committee Members

From: Raymond Hess, AICP

Senior Transportation Planner

Date: February 15, 2008

Re: Transportation Improvement Program FY 2008-2011 Amendments

#### **City of Bloomington Sponsored Amendment**

Rogers St. and Country Club Dr. Intersection (DES# 0401308)

The City of Bloomington's intersection improvement project at the corner of Rogers St. and Country Club Dr. is ahead of schedule and is anticipated to be let in May 2008. Therefore, the City has requested that the MPO amend the Transportation Improvement Program FY 2008-2011 (TIP) to move construction of this project ahead one year from 2009 to 2008.

Additionally, the cost of this project has increased by \$1,224,985. Fortunately, federal assistance in the form of Surface Transportation Program (STP) funds is available to help pay for this cost overage. This is the result INDOT increasing the MPO's spending authority after adoption of the TIP, which left STP funds un-programmed. Consequently, the requested amendment has no adverse affect on the fiscal constraints of the TIP. The proposed amendment would change the project table as identified on p. 9 of the existing TIP as follows (additions are <u>underlined</u>, deletions are <u>stuck through</u>):

			Funding	Fiscal Year								
C	City of Bloomington Projects		Source	2008		009	2010	2011				
Project:	Rogers Street & Country Club Drive											
Location:	Intersection of Rogers Street and Country Club Drive	PE										
Description:	Intersection modernization with a new traffic signal, turn lanes, sidewalk/sidepath, roadway widening and stormwater drainage improvements.	ROW	Local	\$ 250,000								
			STP	\$ 2,007,948	\$1	,158,950						
DES#:	0401308	CON	Local	\$ 415,724	\$	289,737						
Support:	LRTP											
Allied Projects:	Rogers Street Sidepath		TOTAL	\$ 2,673,672	\$ 1	,448,687	\$ -	\$ -				

#### **Indiana Department of Transportation Sponsored Amendments**

State Road 45 from Pete Ellis Dr. to Russell Rd. (DES# 9902910)

The Indiana Department of Transportation (INDOT) has requested that the MPO amend the TIP to identify two new phases of the SR 45 road reconstruction and widening project between Pete Ellis Dr. and Russell Rd. The proposed amendment would be to include engineering in 2008 and right-of-way acquisition in 2009. Changes to State projects have no adverse affect on the fiscal constraints of the TIP. The proposed amendment would change the project table as identified on p. 29 of the existing TIP as follows (additions are underlined):

			Funding	Fiscal Year								
	State of Indiana Projects	Source		2008		2009	2010		2011			
Project:	State Road 45		STP	\$ 500,000								
Location:	Pete Ellis Drive to Russell Road	PE										
Description:	Road reconstruction, widening up to 3 lanes with intersection improvements, signals as warranted, sidewalk/sidepaths, concrete curb & gutter, drainage and landscaping. (~.88		STP		\$	750,000						
	miles long)	_	STP					\$	3,994,482			
DES#:	9902910	SON	State					\$	998,620			
Support:	Safety											
Allied Projects:	State Road 45/46 Bypass		TOTAL	\$ 500,000	\$	750,000	\$ -	\$	4,993,102			

#### SR 45/46 from Monroe St. to Kinser Pike (DES# 0600811)

The Indiana Department of Transportation (INDOT) has requested that the MPO amend the TIP to identify a new phase of the SR 45/46 road rehabilitation project between Monroe St. and Kinser Pike. The proposed amendment would be to include engineering in 2008. The proposed amendment would change the project table as identified on p. 37 of the existing TIP as follows (additions are <u>underlined</u>):

			Funding				Fiscal		
	State of Indiana Projects		Source	2008		2009		2010	2011
Project:	State Road 45/46		STP	\$	100,000				
Location:	Monroe Street to Kinser Pike	PE							
Description:	Pavement rehabilitation (~.48 miles long)	ROW							
		_	STP			\$	1,840,000		
DES#:	0600811	00 NO	State			\$	460,000		
Support:	Non-Interstate Preservation	Ĺ							
Allied Projects:	State Road 45/46 projects		TOTAL	\$	100,000	\$	2,300,000	\$ -	\$ -

#### State Road 46 from 446 to SR 135 (DES# 0014800)

The Indiana Department of Transportation (INDOT) has indicated that the project to improve six intersection along SR 46 between SR 446 and SR 135 has been significantly scaled back to include only three intersections. Since the remaining three intersections (Trailway Drive, Sewell Road, and Upper Schooner Road) are not within the MPO's urbanized area, the project should be removed in its entirety from the TIP. The proposed amendment would change the project table as identified on p. 39 of the existing TIP as follows (deletions are stuck through):

			unding		Fisca	cal Year					
	State of Indiana Projects		Source	2008	2009	2	010	2011			
Project:	State Road 46		STP			\$	121,840				
Location:	Six intersections between SR 446 and SR 135	뫲	State			\$	30,460				
Description:	Intersection improvements with added turn- lanes (>1.79 miles long)	ROW	STP State			\$ \$	<del>280,000</del> <del>70,000</del>				
DES#: Support:	0014800 Non-Interstate Preservation	NO0			-		=	-			
Allied Projects:	n/a		TOTAL	\$	\$	\$	502,300	\$			

## **MEMORANDUM**



To: Technical Advisory Committee Members

From: Raymond Hess, AICP

Senior Transportation Planner

Date: February 15, 2008

Re: MPO Operational Bylaws Amendment

#### Amendment as requested by the City of Bloomington

Technical Advisory Committee Membership

The City of Bloomington's Department of Public Works has requested that the MPO amend the Operational Bylaws to be consistent with the Department's division of labor. The requested amendment would result in no net effect on the number of TAC members or the composition of jurisdictional representation on the TAC. Specifically, the requested amendment would change the Bylaws (p. 10) in the following manner:

Remove "Manager of Engineering Services, City of Bloomington" Add "City Engineer, City of Bloomington"

#### Possible Re-election of Chair

Currently, the Manager of Engineering Services for the City of Bloomington (Justin Wykoff) holds the position of Chair of the Technical Advisory Committee. If the Policy Committee approves the amendment to the Bylaws, it is staffs' interpretation of the intent of the Bylaws that an election for Chair of the TAC would have to be held at the following TAC meeting.

## **MEMORANDUM**



To: MPO TAC & CAC

From: Josh Desmond, AICP

MPO Director

Date: February 15, 2008

Re: Fiscal Year 2009 Unified Planning Work Program Outline

#### **Background**

Staff has begun development of the Fiscal Year 2009 Unified Planning Work Program. The UPWP must be submitted, in draft form, to INDOT by March 15, 2008. The final, adopted UPWP is due to INDOT on May 15, 2008. This timeline will allow INDOT and FHWA to perform their required tasks and be prepared to provide us with the necessary contracts and purchase orders so that the MPO can begin billing for work done in Fiscal Year 2009.

#### **Funding and Time Frame Issues**

The current Federal transportation legislation (SAFETEA-LU) will expire at the end of Fiscal Year 2009. The Indiana MPOs have been discussing ways to maximize the amount of SAFETEA-LU funding that is programmed and spent prior to the end of the bill. One possibility is that each MPO could create a two fiscal year UPWP in order to program all known available funding in the hopes that it would be locked in and wouldn't disappear under the new bill. That means that the MPO would adopt a FY2009-2010 UPWP, using an estimated allocation for FY2010 that would be adjusted via amendment once the new bill is approved by Congress. Staff will provide further information on this issue at the upcoming Committee meetings, as the final outcome has not been resolved as of the writing of this memo.

#### **FY2009 Estimated Budget**

Based on the latest figures provided by INDOT, the budget for the FY2009 UPWP is as noted in the chart below. Also included are budgets from previous years to illustrate funding trends over time. Funding for FY2009 is in line with the incremental increases that the MPO has received over the last several years. Keep in mind that FY2007 was an outlier because of a very large carryover of unspent funds from FY2005.

	UPWP Budget														
Fiscal Year	Fe	deral [80%]		Local [20%]		Total									
2005	\$	255,834	\$	63,959	\$	319,793									
2006	\$	263,157	\$	65,789	\$	328,946									
2007	\$	392,517	\$	98,129	\$	490,646									
2008	\$	303,216	\$	75,804	\$	379,020									
2009	\$	313,119	\$	78,280	\$	391,399									

#### **UPWP Outline Highlights**

Staff will discuss the key changes to the UPWP for FY2009 at the upcoming Committee meetings. The following is a brief overview, element by element, of how the proposed activities for FY2009 differ from FY2008. Note that the Annual Documents and Intelligent Transportation Systems work elements have been eliminated and their contents assigned to other existing work elements.

#### 101 Transportation Planning Coordination

• Maintained the usual on-going administrative and coordination tasks.

#### 102 Training & Professional Development

- Removed the League of American Bicyclists LCI Training for staff (training has been completed).
- Created an LCI Training Program (under Element 502) to be presented by staff to the public now that staff is certified to do so.

#### 103 Public Participation Coordination

- Changed terminology from "Public Involvement Process" to "Public Participation Process" to match latest Federal requirements (as we adopted last spring).
- Included new line items for funding of legal advertisements and other promotional materials & activities needed to comply with MPO's new Public Participation Process.
- Deleted "Citizens Guide" task, as it will be completed this spring.

#### 201 Transportation Improvement Program

 Added Highway Safety Improvement Program as a task under the TIP (originally listed as HES assistance under the Annual Documents element).

#### 202 Short Range Transportation Studies

- Added North Campus Area Study as outlined in the TIP (consultant to be funded by TEA-21 funds).
- Added potential CAC/Student study (Status to be determined in discussions with the CAC)
- Continued West 2<sup>nd</sup> Street Study.

#### 301 Long Range Planning

- Changed element name to Long Range Planning.
- Added 2035 Long Range Transportation Plan (will begin in 3<sup>rd</sup> Quarter of FY2009 and carry through to end of FY2010).
- Moved ITS Architecture maintenance into this element (Initial ITS Architecture completed by end of FY2008).

#### 401 Vehicular Data Collection

Moved Annual Crash Report to this element.

#### 402 Infrastructure Management

• Maintained current tasks pending requests from local partners.

#### 501 Transit, Bike & Ped Data Collection

Maintained existing program tasks.

#### **502** Short Range Alternative Transportation

- Created an LCI Training Program to be presented by staff to the public now that staff is certified to do so.
- Maintained funding for completion of BT's Transit Development Plan

#### **503** Long Range Alternative Transportation

Changed Coordinated Plan line-item to maintenance (as opposed to new plan development)

	FY 2009 UNIFIED	PLANNING WORK PROGRAM OUTLINE
Element	Title	Activities
		Intergovernmental Coordination
		► Policy Committee
		► Technical Advisiory Committee
		► INDOT Coordination/PDP Meetings
		Unified Planning Work Program
101	Transportation Planning	► UPWP [FY 2010]
	Coordination	► Annual Completion Report [FY 2008]
		► Self Certification Statement/Cost Allocation Plan
		Planning Grant Administration
		► Billings & Progress Reports
		Indiana MPO Council
		► Indiana MPO Council meetings
		Staff Training, Education, and Technical Needs
102	Training and Professional	► Purdue Road School
	Development	► TransCAD Training
		► MPO Conference
		Citizens Advisory Committee
		► CAC meetings & administration
400	Dublic Boutisinstian Coordination	Web Site Admin
103	Public Participation Coordination	► Maintenance of Website
		Public Participation Process
		► PPP Compliance/Maintenance
		► Legal Advertisements
		Transportation Improvement Program
201	Transportation Improvement	► TIP Development/Maintenance/Amendments
201	Program	► Federal Aid Applications (STP)
		HSIP Administration
		► HSIP Project Solicitiation, Review, & Selection  North Campus Area Study
		► North Campus Area Study
	Short Range Transportation	West 2nd Street Corridor Study
202	Studies	➤ West 2nd Street Corridor Study
		CAC/Student-Assisted Study
		► [Study Area TBD]
		2035 Long Range Transportation Plan
		► Update LRTP to Comply With 25-year Horizon
301	Long Range Planning	► TDM work by consultant
	5 5	Intelligent Transportation Systems (ITS)
		► Architecture Maintenance
		Traffic Volume Counting
		➤ Traffic Counting Manual
		► Traffic Counting Annual Report
		► HPMS counts for INDOT (COB)
401	Vehicular Data Collection	► Traffic Data Collections (E-ville, COB)
		► Purchase Traffic Counting Equipment (COB)
		Annual Crash Report
		► Crash Report [CY 2008]
		Infrastructure Management Plan
402	Infrastructure Management	► Infrastructure plan (COB, E-ville, MoCo)
		F Infrastracture plan (OOD, E-ville, MOOD)

ACENDA	ITEM	1/11	$\sim$

	FY 2009 UNIFIED	PLANNING WORK PROGRAM OUTLINE							
Element	Title	Activities							
		Transit Ridership & Bike/Ped Volume Counts							
		► Passenger Counts (BT)							
501	Transit, Bike & Ped Data Collection	► Bike/Ped Counts & staff report							
		► Sidewalk Inventory							
		<ul><li>Purchase of Bike/Ped Counting Equipment</li></ul>							
		Safe Routes To School							
		► SRTS							
		Bike/Ped Project Coordination							
502	Short Range Alternative	► Bike/Ped Safety Commission							
302	Transportation	LCI Training Program							
		► LCI Training Program							
		Transit Development Plan							
		► TDP (BT)							
		Alternative Transportation Corridor Study							
	Long Range Alternative	► Project Implementation							
503	Transportation	Coordinated Human Services Public Transit Plan							
		► Mobility Steering Committee							
		► CHSPTP Maintenance/Project Development Assistance							

Revenues AGENDA ITEM VII.D.

Funding Course		Fisca	ΙYε	ear		
Funding Source	2009	2010		2011	2012	TOTAL
TEA-21	\$ 1,646,767	\$ -	\$	-	\$ -	\$ 1,646,767
STP	\$ 3,707,349	\$ 2,720,869	\$	2,720,869	\$ 2,720,869	\$ 11,869,956
State	\$ 200,000	\$ -	\$	-	\$ -	\$ 200,000
TE	\$ 669,610	\$ 1,000,000	\$	-	\$ -	\$ 1,669,610
SRTS	\$ 635,000	\$ -	\$	-	\$ -	\$ 635,000
HSIP	\$ 175,951	\$ 175,951	\$	175,951	\$ 175,951	\$ 703,804
Bridge	\$ -	\$ 103,680	\$	-	\$ 57,024	\$ 160,704
FTA 5307/09	\$ 7,325,360	\$ 2,512,774	\$	1,452,293	\$ 1,524,148	\$ 12,814,575
FTA 5310	\$ 121,600	\$ -	\$	-	\$ -	\$ 121,600
FTA 5311	\$ 661,020	\$ 676,000	\$	697,600	\$ 739,200	\$ 2,773,820
FTA 5316	\$ 308,000	\$ 216,320	\$	224,973	\$ 233,972	\$ 983,265
FTA 5317	\$ 126,000	\$ 27,040	\$	28,122	\$ -	\$ 181,162
PMTF	\$ 2,052,272	\$ 2,134,363	\$	2,219,737	\$ 2,308,527	\$ 8,714,899
Farebox	\$ 1,185,600	\$ 1,233,024	\$	1,282,345	\$ 1,333,639	\$ 5,034,608
Local	\$ 11,612,228	\$ 6,986,903	\$	9,434,072	\$ 4,458,719	\$ 32,491,921
TOTAL	\$ 30,426,757	\$ 17,786,924	\$	18,235,962	\$ 13,552,048	\$ 80,001,690

Expenditures

- " -		Fisca	l Year			
Funding Source	2009	2010	2011	2012		TOTAL
TEA-21	\$ 1,646,767	\$ -	\$ -	\$	-	\$ 1,646,767
STP	\$ 3,597,183	\$ 2,676,464	\$ 2,663,043	\$ 2,636	,043	\$ 11,572,735
State	\$ 200,000	\$ -	\$ -	\$	-	\$ 200,000
TE	\$ 669,610	\$ 1,000,000	\$ -	\$	-	\$ 1,669,610
SRTS	\$ 635,000	\$ -	\$ -	\$	-	\$ 635,000
HSIP	\$ -	\$ -	\$ -	\$	-	\$ -
Bridge	\$ -	\$ 103,680	\$ -	\$ 57	,024	\$ 160,704
FTA 5307/09	\$ 7,325,360	\$ 2,512,774	\$ 1,452,293	\$ 1,524	,148	\$ 12,814,575
FTA 5310	\$ 121,600	\$ -	\$ -	\$	-	\$ 121,600
FTA 5311	\$ 661,020	\$ 676,000	\$ 697,600	\$ 739	,200	\$ 2,773,820
FTA 5316	\$ 308,000	\$ 216,320	\$ 224,973	\$ 233	,972	\$ 983,265
FTA 5317	\$ 126,000	\$ 27,040	\$ 28,122	\$	-	\$ 181,162
PMTF	\$ 2,052,272	\$ 2,134,363	\$ 2,219,737	\$ 2,308	,527	\$ 8,714,899
Farebox	\$ 1,185,600	\$ 1,233,024	\$ 1,282,345	\$ 1,333	,639	\$ 5,034,608
Local	\$ 11,612,228	\$ 6,986,903	\$ 9,434,072	\$ 4,458	,719	\$ 32,491,921
TOTAL	\$ 30,140,640	\$ 17,566,569	\$ 18,002,185	\$ 13,291	,271	\$ 79,000,665

Yearly Balance

F II O		Fisca	l Year		
Funding Source	2009	2010	2011	2012	TOTAL
TEA-21	\$ -	\$ -	\$ -	\$ -	\$ -
STP	\$ 110,165	\$ 44,405	\$ 57,826	\$ 84,826	\$ 297,221
State	\$ -	\$ -	\$ -	\$ -	\$ -
TE	\$ -	\$ -	\$ -	\$ -	\$ -
SRTS	\$ -	\$ -	\$ -	\$ -	\$ -
HSIP	\$ 175,951	\$ 175,951	\$ 175,951	\$ 175,951	\$ 703,804
Bridge	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5307/09	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5310	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5311	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5316	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5317	\$ -	\$ -	\$ -	\$ -	\$ -
PMTF	\$ -	\$ -	\$ -	\$ -	\$ -
Farebox	\$ -	\$ -	\$ -	\$ -	\$ -
Local	\$ -	\$ -	\$ -	\$ -	\$ -
TOTAL	\$ 286,116	\$ 220,356	\$ 233,777	\$ 260,777	\$ 1,001,025

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<u>AGENDA ITEM VILD</u> Fiscal Year 2008 Listing of Obligated Projects Authorized Federal Programmed LPA 2008 Projects **Brief Description** Phase **Remaining Funds** Federal Funding Program **Federal Funding** Intersection modernization with a new traffic signal, turn Rogers Street & BL lanes, sidwalk/sidepath, roadway widening and CON STP \$ 2,007,948 2,007,948 Country Club Drive stormwater drainage improvements Road reconstruction, channelized intersections, BL West 3rd Street drainage improvements, sidewalks/sidepaths, ROW TEA-21 1,586,767 \$1,586,767 landscaping and signalization Site acquisition and construction of a downtown multi-BL **B-Line Trail** use trail for non-motorized use, including site amenities, CON TE \$ 2,580,000 \$ 2,580,000 \$ landscaping, and plaza space. (~.68 miles long) Intersection modernization with new sidepath, 17th Street & Fee BL signalization upgrade, turn lanes, and sight distance CON HES \$694,386 \$ 694,386 Lane correction. Rogers Road & Smith CON \$ \$ \$ MC Curve realignment and reconstruction. HES 554,000 554,000 Road Biking and walking campaign at Batchelor Middle MCCSC Bike/ped School; walking school bus fro Summit Elementary; MCCSC SRTS \$ \$ \$ n/a 53,500 53,500 Education International Walk to School Day activities; & bicycle RBBCSC Bike/ped Biking and walking campaign at Edgewood campus **RBBCSC** n/a SRTS \$ 23,000 \$ 23,000 \$ Education inclduing bicycle rodeos and walking school bus program Operational Federal, State and Local Assistance for the operation of \$ \$ \$ BT n/a FTA 5307 900,000 900,000 Assistance BT's fixed route & Access Service. FTA 5307 20,000 \$ ВT Passenger Shelters Purchase of passenger shelters for BT stops n/a \$ 20,000 \$ ВT \$ \$ \$ Security Cameras Security camera system for facilities FTA 5307 40.000 40.000 n/a Paratransit ВТ Purchase of new paratransit scheduling system n/a FTA 5307 \$ 60,000 \$ 60,000 \$ Scheduling System Capitalize the purchase of engine/transmission rebuilds вт Maintenance FTA 5307 \$ 59.488 \$ 59.488 \$ n/a Administrative Purchase supervisory vehicle and handicapped вт FTA 5307 \$ 32,000 \$ 32,000 \$ n/a Vehicles accessible van. Replace bus cleaning equipment and upgrade wash bay вт \$ \$ 320,000 \$ Cleaning Equipment n/a FTA 5307 320,000 heat, heat retention, drainage and lighting RT FTA 5311 \$ \$ 450,000 \$ Operating Budget Operating budget assistance n/a 450.000 Capital budget assistance. Replace 2 diesel buses and RT Capital Budget FTA 5311 \$ \$ 110,000 \$ n/a 110,000 radio equipment TOTAL \$ 9,491,089 \$ 9,491,089 \$

Allied Projects: n/a

						Fisca	l Year			
С	ity of Bloomington Projects	Fund Sou		2009		2010		2011		2012
Project:	Sare Road (Phase I)	뷥 Loc	al	\$ 20,000	) \$	20,000				
Location:	Rogers Road to David Drive					,				
Description:	Road reconstruction, channelized intersections, roundabout construction at Rogers Road intersection, drainage, sidewalks/sidepath, and landscaping. (~.18 miles long)	Loc MO ST			\$	75,000	\$	720,000		
DES#:	To Be Assigned	NO Loc					\$	180,000		
Support:	LRTP, GPP, BATGSP	0 200	, ai				Ψ	100,000		
Allied Projects:		TOT	AL :	\$ 20,000	) \$	95,000	\$	900,000	\$	
						Fisca	l Year	·		
С	ity of Bloomington Projects	Fund Sou		2009		2010		2011		2012
Project:	SR 45/46 Pedestrian Overpass									
Location:	Intersection of 10th Street & SR 45/46 Bypass	PE								
Description:	Construction of new pedestrian overpass to facilitate crossing of upgraded State Road 45/46 Bypass.	Sta	te	\$ 200,000	)					
		ST	P							
DES#:	9968230	S Loc	al							
Support:	LRTP, GPP, BATGSP									
Allied Projects:	State Road 45/46 Bypass	тот	AL :	\$ 200,000	\$	-	\$	-	\$	
		Fund	dina			Fisca	l Year			
С	ity of Bloomington Projects	Sou		2009		2010	:	2011		2012
Project:	West 3rd Street								1	
Location:	State Road 37 to Landmark Avenue	1 1								
	State Road of to Editaman Avenue	PE								
Description:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)	TE.	nd :	\$ 1,586,76° \$ 1,232,709	5					
·	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)	TEA Boil	nd :	\$ 1,232,709	\$	1,756,421	\$	607,000		
DES#:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)	TE.	nd :		\$	1,756,421 2,818,088	\$	607,000 319,000		
DES#:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP	TEA Bor STI NO Bor	nd :	\$ 1,232,709 \$ 1,245,600	\$ \$	2,818,088	\$	319,000	\$	
DES#:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP	TEA Boil	nd :	\$ 1,232,709	\$ \$	2,818,088	\$		\$	
DES#: Support: Allied Projects:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP	TE. SD BOIL STO	nd :	\$ 1,232,709 \$ 1,245,600 \$ 4,065,072	\$ \$	2,818,088 4,574,509 Fisca	\$ \$ I Year	319,000	\$	2012
DES#: Support: Allied Projects:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP  n/a	TE, MO BOIL	nd :	\$ 1,232,709 \$ 1,245,600	\$ \$	2,818,088	\$ \$ I Year	319,000	\$	2012
DES#: Support: Allied Projects:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP  n/a  ity of Bloomington Projects  North Campus Area Study	TEAN BOIL	nd :	\$ 1,232,708 \$ 1,245,600 \$ 4,065,072 2009 \$ 60,000	\$ \$ \$	2,818,088 4,574,509 Fisca	\$ \$ I Year	319,000	\$	2012
DES#: Support: Allied Projects:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP  n/a	TE. STI Boi  TO1	nd :	\$ 1,232,709 \$ 1,245,600 \$ 4,065,072	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,818,088 4,574,509 Fisca	\$ \$ I Year	319,000	\$	2012
DES#: Support: Allied Projects:  C	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP  n/a  ity of Bloomington Projects  North Campus Area Study	TEAN BOIL	nd :	\$ 1,232,708 \$ 1,245,600 \$ 4,065,072 2009 \$ 60,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,818,088 4,574,509 Fisca	\$ \$ I Year	319,000	\$	2012
DES#: Support: Allied Projects:  Project: Location:	Road reconstruction, channelized intersections, drainage improvements, sidewalks/sidepath, landscaping and signalization. (~.90 miles long)  0300766  LRTP, GPP, BATGSP  n/a  ity of Bloomington Projects  North Campus Area Study  Dunn Street to State Road 45/46 Bypass  Area study for roadway configuration, alignment of railroad crossings, sidewalk/sidepath installation, possible IU power plant and City fire station relocation,	TEANON BOIL  TOTO  Function  Function  Function  Local Control of the control of	nd :	\$ 1,232,708 \$ 1,245,600 \$ 4,065,072 2009 \$ 60,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,818,088 4,574,509 Fisca	\$ \$ I Year	319,000	\$	2012

75,000 \$

- \$

- \$

TOTAL

			Funding				Fisca	Yea	ır			
С	ity of Bloomington Projects		Source		2009		2010		2011		2012	
Project:	Rogers Street	<u> </u>										Ī
Location:	Rockport Road to Watson Street	핊										1
Description:	Safety improvements, including bituminous		STP			\$	584,000					
	pavement, curb & gutter, drainage appurtenances and improvements,	ROW	Local			\$	146,000					
	construction of sidewalk and a sidepath.											_
	(~.61 miles long)	z	STP					\$	500,000			
DES#:	0600496	SON	Local					\$	125,000			
Support:	LRTP, GPP, BATGSP					_				_		
Allied Projects:	B-Line Trail		TOTAL	\$	-	\$	730,000	\$	625,000	\$		-
			Funding				Fisca	l Yea	ır			
С	ity of Bloomington Projects		Source		2009		2010		2011		2012	
Project:	Jackson Creek Trail (Phase I)		Local	\$	114,300							٦
Location:	Adjacent to Jackson Creek, Moores Pike to	PE										
	Sherwood Oaks Park											
Description:	Site acquisition, design and construction of a multi-use trail for non-motorized use,	>										
	including site amenities.	ROW										
		_	T-	\$	500,000							-
DES#:	0200987	NO	TE Local	\$	14,050							
Support:	LRTP, GPP, BATGSP, PMP	ŏ	Local	Ψ	14,000							
	Clear Creek Trail, Bloomington Rail Trail		TOTAL	\$	628,350	\$		\$		\$		
Allica i rojects.	Olear Oreak Trail, Bloomington Rail Trail		.0.7.2	Ψ	020,000	Ψ		Ψ		Ψ		
	ity of Blacmington Business	١	Funding				Fisca	l Yea	ır			
	ity of Bloomington Projects		Source		2009		2010		2011		2012	
Project:	Tapp Road (Phase III)											٦
Location:	Existing 4-lane section of Tapp Road to 200	PE										
	feet east of Weimer Road											
Description:	Road reconstruction, widen to 4 lanes with channelized intersections, wiring for future	ROW	TIF					\$	225,000			
	signalization, sidewalk/sidepath, possible	8										
	bike lanes, landscaping, drainage facilities. (~.21 miles long)		TIF					\$	2,935,000			1
DES#:	N/A - LOCAL FUNDING ONLY	SON										
Support:	LRTP, GPP, BATGSP	L										
Allied Projects:	Tapp Road (Phase II)		TOTAL	\$	-	\$	-	\$	3,160,000	\$		-
		j					Fisca	Yea	ır			
С	ity of Bloomington Projects		Funding Source		2009		2010		2011		2012	
Project:	• •											1
Location:	McCartney Lane to 400 feet south of Moores Pike	ᆱ										
Description:	Road reconstruction, channelized intersections, drainage, sidewalks/sidepath,	8	Local			\$	75,000					1
	landscaping. (~.39 miles long)	ROW										1
		$\vdash$	1									$\dashv$
DES#:	N/A - LOCAL FUNDING ONLY	NOO										
	LRTP, GPP, ATGSP	٥										
Allied Projects:	n/a		TOTAL	\$		\$	75,000	\$	_	\$		-
•												

							Fisca	Yea	ır		
С	ity of Bloomington Projects		unding Source		2009		2010		2011		2012
Project:	Weimer Road Realignment	Π									
Location:	Tapp Road to Wapehani Road	PE									
Description:	Realignment of Weimer Road to the west of the existing intersection with Tapp Road. (~.50 miles long)	ROW	TIF					\$	2,057,189		
DES#:	N/A - LOCAL FUNDING ONLY	NO O						•	, ,		
Support:	LRTP										
	Tapp Road (Phase III)	7	TOTAL	\$	-	\$	-	\$	2,057,189	\$	
			11				Fisca	Yea	ır		
С	ity of Bloomington Projects		unding Source		2009		2010		2011		2012
Project:	Atwater/Henderson Signal		Local	\$	103,000						
Location:	Intersection of Atwater & Henderson	PE									
Description:	Intersection safety improvements and installation of traffic signal	ROW	Local	\$	40,000						
		_	Local			\$	30,000				
DES#:	To be Assigned	CON									
Support: Allied Projects:	Crash Report	7	TOTAL	\$	143,000	\$	30,000	\$	-	\$	-
С	ity of Bloomington Projects		unding Source		2009		Fisca 2010	Yea	2011		2012
Project:	Sidewalk Construction	T		ı							
Location:  Description:	Henderson Street between Hillside Drive and Allen Street Safe Routes to School sidewalk construction project to improve safety for children walking to Templeton School	ROW PE									
DEC#	0000044 0000044	7	SRTS	\$	250,000						
DES#:	0800014, 0800041	Ö	Local	\$	420,000						
Support:	BATGSP	Н	Local			\$	-	\$		\$	
		٦	TOTAL	\$	420,000 670,000	\$	- Fisca	\$	- Ir	\$	-
Support: Allied Projects:		F				\$	- Fisca 2010		- 2011	\$	2012
Support: Allied Projects:	BATGSP ity of Bloomington Projects	F	TOTAL unding Source		670,000		2010			\$	2012
Support: Allied Projects:	BATGSP	F	TOTAL unding		670,000	\$ \$				\$	2012
Support: Allied Projects:  C Project:	ity of Bloomington Projects  Roundabout Construction Intersection of Arlington Road, 17th Street	F	unding Source		670,000	\$	2010			\$	2012
Support: Allied Projects:  C  Project: Location:	Roundabout Construction Intersection of Arlington Road, 17th Street and Monroe Street Construction of a roundabout to serve this intersection of three streets to improve safety	ROW PE	unding Source STP Local		670,000	\$	2010	l Yea	700,000	\$ \$	2,500,000 625,000

**Programmed Expenditures - Bloomington** 

Funding Source		Fisca	l Year		
Funding Source	2009	2010	2011	2012	TOTAL
TEA-21	\$ 1,646,767	\$ -	\$ -	\$ -	\$ 1,646,767
STP	-	\$ 2,540,421	\$ 2,527,000	\$ 2,500,000	\$ 7,567,421
State	\$ 200,000	\$ -	\$ -	\$ -	\$ 200,000
TE	\$ 500,000	\$ -	-	\$ -	\$ 500,000
SRTS	\$ 250,000	-	-	-	\$ 250,000
HSIP	\$ -	-	\$ -	-	-
Bridge	\$ -	\$ -	\$ -	\$ -	-
FTA 5307/5309	\$ -	\$ -	\$ -	\$ -	-
FTA 5310	\$ -	\$ -	\$ -	\$ -	-
FTA 5311	\$ -	\$ -	\$ -	\$ -	-
FTA 5316	-	\$ -	-	\$ -	-
FTA 5317	\$ -	-	\$ -	-	-
PMTF	-	\$ -	-	\$ -	-
Farebox	-	\$ -	\$ -	\$ -	-
Local	\$ 3,204,655	\$ 3,214,088	\$ 6,016,189	\$ 625,000	\$ 13,059,932
TOTAL	\$ 5,801,422	\$ 5,754,509	\$ 8,543,189	\$ 3,125,000	\$ 23,224,120

**TOTAL** 

\$

550,000

\$

550,000

\$

550,000

\$

658,000

Allied Projects: SR 37/I-69, Sare Road

			Funding		Fisca	ıl Year		C
Monroe County	Community School Corporation Projects		Source	2009	2010	2011	2012	
Project:	MCCSC Batchelor Middle Infrastructure							1
Location:	Batchelor Middle School property and adjacent roads (Rogers Street & Gordon Pike)	H	SRTS	\$ 10,000				
Description:	700 ft of sidewalk and improved crossings on Gordon Pike and Rogers Street	ROW						
DES#:	0710204	NOS	SRTS	\$ 50,000				
Support:	MCATGSP	Ò						
Allied Projects:	MCCSC Non-Infrastructure Project		TOTAL	\$ 60,000	\$ -	\$ -	\$ -	

		Funding		Fisca	l Year	
Monroe County	Community School Corporation Projects	Source	2009	2010	2011	2012
Project:	MCCSC Bike/Ped Education					
Location:	Various MCCSC & RBBCSC schools					
Description:	Biking and walking campaigns at MCCSC and RBBCSC Schools; walking school bus; International Walk to School Day activities; & bicycle rodeos	SRTS	\$ 75,000			
DES#:	To be assigned					
Support:	MCATGSP					
Allied Projects:	MCCSC Batchelor Middle School Project	TOTAL	\$ 75,000	\$ -	\$ -	\$ -

		Funding			Fisca	ıl Ye	ar		
	Monroe County Projects	Source		2009	2010		2011		2012
Project:	Mt. Tabor Road Bridge #33	Local	\$	50,000	\$ 50,000	\$	50,000	\$	25,000
Location:	Over Jack's Defeat Creek, between McNeely Street & Maple Grove Road		Ψ	00,000	Ψ 00,000	Ψ	00,000	Ψ	20,000
Description:	Bridge replacement	ỗ Local						\$	25,000
DES#:	To be assigned	NOO							
Support:	Bridge Inventory & Safety Inspection, LRTP								
Allied Projects:		TOTAL	\$	50,000	\$ 50,000	\$	50,000	\$	50,000

**Programmed Expenditures - Monroe County & MCCSC** 

Funding Source		Fisca	l Year		
Funding Source	2009	2010	2011	2012	TOTAL
TEA-21	\$ -	\$ -	\$ -	\$ -	\$ -
STP	\$ 3,461,140	\$ -	\$ -	\$ -	\$ 3,461,140
State	\$ -	\$ -	\$ -	\$ -	\$ -
TE	\$ -	\$ 1,000,000	\$ -	\$ -	\$ 1,000,000
SRTS	\$ 135,000	\$ -	\$ -	\$ -	\$ 135,000
HSIP	\$ -	\$ -	\$ -	\$ -	\$ -
Bridge	\$ -	\$ 103,680	\$ -	\$ 57,024	\$ 160,704
FTA 5307/5309	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5310	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5311	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5316	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5317	\$ -	\$ -	\$ -	\$ -	\$ -
PMTF	\$ -	\$ -	\$ -	\$ -	\$ -
Farebox	\$ -	\$ -	\$ -	\$ -	\$ -
Local	\$ 4,292,785	\$ 882,920	\$ 600,000	\$ 722,256	\$ 6,497,961
TOTAL	\$ 7,888,925	\$ 1,986,600	\$ 600,000	\$ 779,280	\$ 11,254,805

		E	unding		Fisca	l Year		
	use trail for non-motorized use, including amenities.  DES#: 0301167 Support: n/a d Projects: B-Line Trail, Ellettsville-Stinesville Trail  ichland-Bean Blossom Com. School Corp. Projects  Project: RBBCSC Sidewalk Construction Location: Reeves Rd./Sale St., Edgewood Dr., Ridg Springs Ln.  escription: Construction of sidewalks along Reeves		Source	2009	2010	2011		2012
Project:	Ellettsville Trail							
Location:		PE						
Description:	Site acquisition and construction of a multi- use trail for non-motorized use, including site amenities.	ROW						
			TE	\$ 169,610				
DES#:	0301167	CON	Local	\$ 42,403				
Support:	n/a							
Allied Projects:	B-Line Trail, Ellettsville-Stinesville Trail	1	TOTAL	\$ 212,013	\$ -	\$	-	\$ -
		5	unding		Fisca	l Year		
Richland-Bea	an Blossom Com. School Corp. Projects		Source	2009	2010	2011		2012
Project:	RBBCSC Sidewalk Construction							
Location:	Reeves Rd./Sale St., Edgewood Dr., Ridge Springs Ln.	PE	SRTS	\$ 25,000				
Description:	Rd./Sale St., Edgewood Dr., and Ridge Springs Ln. to connect the Edgewood	ROW						
DEC#	campus w/ surrounding neighborhoods	NOC	SRTS	\$ 225,000				
DES#: Support:	To be assigned n/a	ö						
Allied Projects:			TOTAL	\$ 250,000	\$ -	\$	-	\$ -

Programmed Expenditures - Town of Ellettsville & RBBCSC

Funding Source		Fisca	l Year		
Fullding Source	2009	2010	2011	2012	TOTAL
TEA-21	\$ -	\$ -	\$ -	\$ -	\$ -
STP	\$ -	\$ -	\$ -	\$ -	\$ -
State	\$ -	\$ -	\$ -	\$ -	\$ -
TE	\$ 169,610	\$ -	\$ -	\$ -	\$ 169,610
SRTS	\$ 250,000	\$ -	\$ -	\$ -	\$ 250,000
HSIP	\$ -	\$ -	\$ -	\$ -	\$ -
Bridge	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5307/5309	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5310	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5311	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5316	\$ -	\$ -	\$ -	\$ -	\$ -
FTA 5317	\$ -	\$ -	\$ -	\$ -	-
PMTF	-	\$ -	-	\$ -	\$ -
Farebox	\$ -	\$ -	\$ -	\$ -	\$ -
Local	\$ 42,403	\$ -	\$ -	\$ -	\$ 42,403
TOTAL	\$ 462,013	\$ -	\$ -	\$ -	\$ 462,013

							Fisca	l Yea	r		
	State of Indiana Projects		inding ource		2009	2	010		2011	2012	
Project:	State Road 45	П									
Location:	Pete Ellis Drive to Russell Road	H									
Description:	Road reconstruction, widening up to 3 lanes with intersection improvements, signals as warranted, sidewalk/sidepaths, concrete curb & gutter, drainage and landscaping. (~.88 miles long)	$\vdash$	STP					\$	3,994,482		
DES#:	9902910	-	State					\$	998,620		
Support:	Safety	ľ									
Allied Projects:	State Road 45/46 Bypass	T	OTAL	\$	-	\$	-	\$	4,993,102		
		E.	ınding				Fisca	l Yea	r		
	State of Indiana Projects		ource		2009	2	010		2011	2012	
Project:	State Road 45										
Location:	0.1 miles east of SR 45/46 Bypass to 0.1 miles east of Pete Ellis Drive	出									
Description:	Added travel lanes, traffic signals (~.30 miles long)	ROW									
			STP	\$	1,807,327						
DES#:	8824615, 947897A	g s	State	\$	451,831						
Support:	Non-Interstate Preservation Program	ш									
Illied Projects:	State Road 45/46 Bypass, State Road 45	T	OTAL	\$	2,259,158	\$	-	\$	-		
		Fu	ınding				Fisca	l Yea	r		
	State of Indiana Projects		ource		2009	2	010		2011	2012	
Project:	State Road 45/46 Bypass	П									
Location:	Kinser Pike to Pete Ellis Dr.	뮙									
Description:	Added travel lanes, including 2 bridges, signals, sidepaths, pedestrian underpass. DES. #'s: 9010075, 9611470, 991007A, 991007B, 991007C, 991007E, 991007F, 991007X, 0300585, 0015830 (~2.80 miles)	ROW	STP	\$	19,778,121						
DES#:	(see Description above)	-	State	\$	4,944,530						
Support:	Expansion/Major Improvements				, , , , ,,,,,,,,						
	State Road 45 projects	T	OTAL	\$	24,722,651	\$	-	\$	-		
							Fisca	l Yea	r		
	State of Indiana Projects		inding ource		2009	2	010		2011	2012	
Project:	State Road 37	5	STP								
Location:	NB/SB bridges over railroad, 3.65 mile south of SR 45										
Description:	Bridge rehabilitation	ROW									
	0400000 0400004	4 <u>-</u> 1	STP	\$	1,050,400						
	0400322, 0400324	S S	State	\$	262,600						
DES#:											
Support: Allied Projects:	Bridge Preservation	Ш	OTAL	\$	1,313,000	\$		\$	-		

		Fi	ınding			Fisca	l Yea	ar		
	State of Indiana Projects		ource	2009		2010		2011	2012	
Project:	State Road 45		STP		1					
Location:	Intersections of SR 45 and Libery Dr./Hickory Leaf Dr.		State							
Description:	Intersection improvement with added turn lanes	ROW	STP State		\$ \$	1,600 400				
DES#:	0400392		STP				\$ \$	60,000		
Support:	Non-Interstate Preservation	S	State				Ф	15,000		
эцррогт.	Non-interstate Freservation	Н								
Allied Projects:	n/a	Т	OTAL	\$ -	\$	2,000	\$	75,000	\$	-
		Fu	unding			Fisca	l Yea	ar		
	State of Indiana Projects		ource	2009		2010		2011	2012	
Duningt	Devemont Debekilitetion et III		)TD				1			_
Project:	Pavement Rehabilitation at IU		STP							
Location:	Various locations within IU	H 15	State							
Description:	Patch and rehabilitation of bituminous pavement	>	STP State							
		_ 5	STP	\$ 237,701						
DES#:	0710412	NOS	State	\$ 59,425						
Support:	Non-Interstate Preservation	Ш								
Allied Projects:	n/a	Т	OTAL	\$ 297,126	\$	-	\$	-	\$	-
						Fisca	l Yea	ar		Ē
	State of Indiana Projects		unding ource	2009		2010		2011	2012	
										_
Project:	State Road 45		STP							
Location:	E. district line to Airport Dr.	H 5	State							
Description:	Pavement rehabilitation	>	STP State							
			STP	\$ 468,000						
DES#:	0710437	NO S	State	\$ 117,000						
Support:	Non-Interstate Preservation	Ш								
Allied Projects:	n/a	T	OTAL	\$ 585,000	\$	-	\$	-	\$	-

**Programmed Expenditures - Indiana Department of Transportation** 

Funding Source		Fisca	l Ye	ear		
r unumy source	2009	2010		2011	2012	TOTAL
NHS	\$ -	\$ -			\$ -	\$ -
STP	\$ 25,181,549	\$ 541,600	\$	4,054,482	\$ 1,197,322	\$ 29,777,631
TE	\$ -	\$ -	\$	-	\$ -	\$ -
State	\$ 6,295,386	\$ 135,400	\$	1,013,620	\$ 299,331	\$ 7,444,406
Local	\$ 1	\$ -	\$	-	\$ -	\$ -
TOTAL	\$ 31,476,935	\$ 677,000	\$	5,068,102	\$ 1,496,653	\$ 37,222,037

EM VII.D.

Fiscal Year **Bloomington Transit Projects** 2009 2010 2011 2012 Project: Operational Assistance FTA 5307 936,000 \$ 973,440 \$ 1,012,378 \$ 1,052,873 Description: Federal, State and Local Assistance for the FTA 5316 \$ 208,000 \$ 216,320 \$ 224,973 233.972 operation of BT's fixed route & Access FTA 5317 \$ 26,000 \$ 27,040 28,122 29,246 Service including late weeknight servic. PMTF \$ 2,052,272 2,134,363 2,219,737 \$ 2,308,527 \_ocal \$ 1,742,000 \$ 1,811,680 \$ 1,884,147 \$ 1,959,513 DES#: n/a 1,333,639 Fares \$ 1,185,600 \$ 1,233,024 \$ 1,282,345 \$ LRTP, GPP, TDP TOTAL Support: \$ 6,149,872 \$ 6,395,867 6,651,702 \$ 6,917,770 FTA 5307 23,363 Project: **Passenger Shelters** 21,600 **Description:** Purchase of passenger shelter for BT stops. \$ Local \$ 5,400 5,841 DES#: n/a TOTAL \$ - \$ 27,000 \$ 29,203 Support: LRTP, GPP, TDP - \$ Project: 35 Foot Buses FTA 5307 \$ 816,000 Purchase of new 35-foot buses. Description: \_ocal \$ 204,000 DES#: n/a Support: LRTP, TDP TOTAL \$ 1,020,000 \$ \$ TA 5307 Project: Maintenance \$ 61,868 64,343 \$ 66,916 \$ 69,593 Capitalize the purchase of Description: \_ocal \$ 14,872 \$ 15,467 \$ 16,086 \$ 16,729 engine/transmission rebuilds & tires. DES#: n/a TOTAL Support: LRTP, TDP \$ 76,740 \$ 79,810 \$ 83,002 \$ 86,322 Project: BT Access Vehicles FTA 5307 \$ 67,492 \$ 70,192 \$ 72,999 \$ 75,919 Description: Capitalize BT Access vehicles for use in Local \$ 16,873 \$ 17,548 \$ 18,250 \$ 18,980 Paratransit service. DES#: n/a LRTP, TDP TOTAL 87,740 \$ 91,249 \$ 94,899 Support: \$ 84,365 \$ **Downtown Transfer Facility** FTA 5309 Project: \$ 2,800,000 Environmental assessment, land acquisition, Description: \_ocal \$ 700,000 architectural design & engineering, and construction of Downtown Transfer Facility. DES#: n/a Support: LRTP, GPP, TDP **TOTAL** \$ 3,500,000 FTA 5307 Project: Fare Collection Equipment \$ 344,000 Upgrade and/or replace fare collection Description: \_ocal \$ 86,000 equipment. DES#: n/a TOTAL LRTP, TDP 430,000 \$ - \$ \$ Support: Project: 25 Foot Buses FTA 5307 60,000 \$ 62,400 Description: Purchase of new 25-foot buses. \_ocal \$ 15,000 \$ 15,600 DES#: n/a Support: LRTP, TDP TOTAL 75,000 \$ 78,000 Project: 40 Foot Buses TA 5307 \$ 560,000 \$ 291,200 Description: Purchase of 40 foot buses \$ 140,000 \$ 72,800 Local DES#: n/a Support: LRTP, TDP **TOTAL** \$ 700,000 \$ 364,000 \$

**Programmed Expenditures - Bloomington Transit** 

Funding Source		Fisca	l Year		
i dildilig Source	2009	2010	2011	2012	TOTAL
TEA-21	\$ -	\$ -	\$ -	\$ -	\$ -
STP	-	\$ -	-	-	-
State	-	\$ -	-	-	-
TE	-	\$ -	-	-	-
SRTS	-	-	-	-	-
HSIP	\$ -	-	\$ -	\$ -	-
Bridge	\$ -	\$ -	\$ -	\$ -	-
FTA 5307/5309	\$ 5,585,360	\$ 1,420,774	\$ 1,212,293	\$ 1,284,148	\$ 9,502,575
FTA 5310	\$ -	\$ -	\$ -	\$ -	-
FTA 5311	-	\$ -	-	-	-
FTA 5316	\$ 208,000	\$ 216,320	\$ 224,973	\$ 233,972	\$ 883,265
FTA 5317	\$ 26,000	\$ 27,040	\$ 28,122	\$ 29,246	\$ 110,408
PMTF	\$ 2,052,272	\$ 2,134,363	\$ 2,219,737	\$ 2,308,527	\$ 8,714,899
Farebox	\$ 1,185,600	\$ 1,233,024	\$ 1,282,345	\$ 1,333,639	\$ 5,034,608
Local	\$ 2,903,745	\$ 1,922,895	\$ 1,933,483	\$ 2,016,663	\$ 8,776,785
TOTAL	\$ 11,960,977	\$ 6,954,416	\$ 6,900,953	\$ 7,206,194	\$ 33,022,540

DES#: n/a Support: n/a

				Fisca	l Year	
Indi	ana University Transit Projects		2009	2010	2011	2012
Project:	Park & Ride Improvements	FTA 5309	\$ 1,500,000			
Description:	Physical improvements to the IU Park & Ride station at the IU Football Stadium parking lot.	Local	\$ 300,000			
					: A Congressional tht for the remaining	earmark is being g funding highlighted in
DES#:	n/a			bold	on this chart.	
Support:	n/a	TOTAL	\$ 1,800,000	\$ -	\$	- \$ -
				Fisca	l Year	
Indi	ana University Transit Projects		2009	2010	2011	2012
Project:	Fleet Expansion	FTA 5309		\$ 852,000		
Description:	Three 40' diesel buses	Local		\$ 213,000		
					: A Congressional ht for the funding h	earmark is being ighlighted in bold on

			Fisca	l Ye	ar	
Indiana University Transit Projects		2009	2010		2011	2012
Project: Passenger Amenities	FTA 5309	\$ 160,000	\$ 160,000	\$	160,000	\$ 160,000
Description: Passenger shelters	Local	\$ 40,000	\$ 40,000	\$	40,000	\$ 40,000
			soug	ht for	congressional ear the funding high	
DES#: n/a			this o	hart.		
Support: n/a	TOTAL	\$ 200,000	\$ 200,000	\$	200,000	\$ 200,000

1,065,000 \$

TOTAL

			Fisca	l Yea	ar		
Indiana University Transit Projects		2009	2010		2011		2012
Project: Garage Safety and Efficiency	FTA 5309	\$ 80,000	\$ 80,000	\$	80,000	\$	80,000
Description: Miscellaneous capital equipment	Local	\$ 20,000	\$ 20,000	\$	20,000	\$	20,000
			Note	: A C	ongressional ea	rmar	k is being
			soug	ht for	the funding high	nlight	ed in bold on
DES#: n/a			this o	hart.			
Support: n/a	TOTAL	\$ 100,000	\$ 100,000	\$	100,000	\$	100,000

**Programmed Expenditures - Indiana University Transit** 

Funding Source		Fisca	l Year		
r unumy Source	2009	2010	2011	2012	TOTAL
TEA-21	\$ -	\$ -	\$ -	\$ -	\$ -
STP	-	\$ -	\$ -	\$ -	\$ -
State	-	\$ -	\$ -	\$ -	\$ -
TE	-	\$ -	-	\$ -	-
SRTS	\$ -	-	-	-	-
HSIP	\$ -	\$ -	\$ -	-	-
Bridge	\$ -	\$ -	\$ -	\$ -	-
FTA 5307/09	\$ 1,740,000	\$ 1,092,000	\$ 240,000	\$ 240,000	\$ 3,312,000
FTA 5310	\$ -	\$ -	\$ -	\$ -	-
FTA 5311	-	\$ -	-	\$ -	-
FTA 5316	-	\$ -	-	\$ -	-
FTA 5317	\$ -	\$ -	\$ -	-	-
PMTF	\$ -	\$ -	\$ -	\$ -	-
Farebox	-	\$ -	-	\$ -	-
Local	\$ 360,000	\$ 273,000	\$ 60,000	\$ 60,000	\$ 753,000
TOTAL	\$ 2,100,000	\$ 1,365,000	\$ 300,000	\$ 300,000	\$ 4,065,000

						Fisca	l Yea	ar		
	Rural Transit Projects			2009		2010		2011		2012
Project:	Operating Budget	FTA 5311	\$	567,020	\$	580,000	\$	600,000	\$	640,000
Description:	Operating budget assistance.	Local&PMTF	\$	594,690	\$	670,000	\$	800,000	\$	1,010,000
DES#:	n/a									
Support:	Coordinated Plan	TOTAL	\$	1,161,710	\$	1,250,000	\$	1,400,000	\$	1,650,000
Project:	Capital Budget	FTA 5311	\$	94,000	\$	96,000	\$	97,600	\$	99,200
Description:	Capital budget assistance. Replace 2 light transit vehicles w/lift, radios, & emergency equip. each year. Larger vehicle in 2012. Repeater station for mobile radios in 2008.	Local&PMTF	\$	23,500	\$	24,000	\$	24,400	\$	24,800
DES#:	n/a									
Support:	Coordinated Plan	TOTAL	\$	117,500	\$	120,000	\$	122,000	\$	124,000
Project:	Operating Assistance	FTA 5316	\$	61,600						
Description:	Operating budget to augment service for job access and persons with disabilities	FTA 5317 Local	\$ \$	61,600 140,850						
DES#:										
Support:	Coordinated Plan	TOTAL	\$	264,050	\$	-	\$		\$	-
Project:	Capital Assistance	FTA 5316	\$	38,400						
Description:	Purchase of 2 diesel light transit vehicles to augment service for job access and persons with disabilities	FTA 5317 Local	\$	38,400 19,200						
DES#:	n/a						<u> </u>		<u> </u>	
Support:	Coordinated Plan	TOTAL	\$	96,000	\$	-	\$	-	\$	-
Project:	Capital Equipment	FTA 5310	\$	121,600						
Description:	Replacement of 4 vehicles with over 250,000 miles	Local	\$	30,400						
550"	n/a				i		l			
DES#:	11/4				Į.		4			

**Programmed Expenditures - Rural Transit** 

Funding Source		Fisca	l Year		
Fullding Source	2009	2010	2011	2012	TOTAL
TEA-21	\$ -	\$ -	\$ -	\$ -	\$ -
STP	\$ -	\$ -	\$ -	\$ -	\$ -
State	\$ -	\$ -	\$ -	\$ -	\$ -
TE	\$ -	\$ -	\$ -	\$ -	\$ -
SRTS	\$ -	-	\$ -	-	-
HSIP	\$ -	\$ -	\$ -	\$ -	-
Bridge	-	\$ -	\$ -	\$ -	-
FTA 5307/09	-	\$ -	\$ -	\$ -	-
FTA 5310	\$ 121,600	\$ -	\$ -	\$ -	\$ 121,600
FTA 5311	\$ 661,020	\$ 676,000	\$ 697,600	\$ 739,200	\$ 2,773,820
FTA 5316	\$ 100,000	\$ -	\$ -	\$ -	\$ 100,000
FTA 5317	\$ 100,000	\$ -	\$ -	\$ -	\$ 100,000
PMTF	-	\$ -	\$ -	\$ -	-
Farebox	-	\$ -	\$ -	\$ -	-
Local	\$ 808,640	\$ 694,000	\$ 824,400	\$ 1,034,800	\$ 3,361,840
TOTAL	\$ 1,791,260	\$ 1,370,000	\$ 1,522,000	\$ 1,774,000	\$ 6,457,260

	2009 Local Projects	Phase	TEA-21	STP	State	TE	SRTS	HSIP	Bridge	FTA 5307/09	FTA 5310	FTA 5311	FTA 5316	FTA 5317	PMTF	Farebox	Local	TOTAL
	Atwater Ave/Henderson St. Signal	PE															\$ 103,000 \$	103,000
BL	Atwater Ave/Henderson St. Signal	ROW															\$ 40,000 \$	40,000
BL	SR 45/46 Pedestrian Overpass	ROW			\$ 200,000												\$	200,000
BL	N. Campus Area Study	PE	\$ 60,000														\$ 15,000 \$	75,000
BL	Jackson Creek Trail	PE															\$ 114,300 \$	114,300
BL	Jackson Creek Trail	CON				\$ 500,000											\$ 14,050 \$	514,050
BL	West 3rd Street	CON	\$ 1,586,767														\$ 1,232,705 \$	2,819,472
BL	West 3rd Street	CON															\$ 1,245,600 \$	1,245,600
	Sidewalk Construction	CON					\$ 250,000										\$ 420,000 \$	670,000
BL	Sare Road (Phase I)	PE															\$ 20,000 \$	20,000
	Vernal Pike (Phase II)	CON		\$ 3,461,140													\$ 3,452,785 \$	6,913,925
MC	Fullerton Pike/Gordon Pike/Rhorer Rd.	PE															\$ 550,000 \$	550,000
	Mt. Tabor Road Bridge #33	PE															\$ 50,000 \$	50,000
MC	Karst Farm Greenway (Phase I)	ROW															\$ 240,000 \$	240,000
MCCSC	Bike/Ped Education	n/a					\$ 75,000										\$	75,000
	Batchelor Middle Infrastrucuture	PE					\$ 10,000										\$	10,000
MCCSC	Batchelor Middle Infrastrucuture	CON					\$ 50,000										\$	50,000
EV	Ellettsville Trail	CON				\$ 169,610											\$ 42,403 \$	212,013
RBBCSC	Edgewood Sidewalks	PE					\$ 25,000										\$	25,000
RBBCSC	Edgewood Sidewalks	CON					\$ 225,000										\$	225,000
BT	Operational Assistance	n/a								\$ 936,000			\$ 208,000	\$ 26,000	\$ 2,052,272	\$ 1,185,600	\$ 1,742,000 \$	6,149,872
BT	35 Foot Buses	n/a								\$ 816,000							\$ 204,000 \$	1,020,000
BT	40 Foot Buses	n/a								\$ 560,000							\$ 140,000 \$	700,000
BT	Maintenance	n/a								\$ 61,868							\$ 14,872 \$	76,740
BT	BT Access Vehicles	n/a								\$ 67,492							\$ 16,873 \$	84,365
BT	Downtown Transfer Facility	n/a								\$ 2,800,000							\$ 700,000 \$	3,500,000
BT	Fare Collection Equipment	n/a								\$ 344,000							\$ 86,000 \$	430,000
	Passenger Amenities	n/a								\$ 160,000							\$ 40,000 \$	200,000
	Garage Safety and Efficiency	n/a								\$ 80,000							\$ 20,000 \$	100,000
IU	Park and Ride Improvements	n/a								\$ 1,500,000							\$ 300,000 \$	1,800,000
RT	Operating Budget	n/a										\$ 567,020					\$ 594,690 \$	1,161,710
RT	Operating Assistance	n/a											\$ 61,600	\$ 61,600			\$ 140,850 \$	264,050
RT	Capital Assistance	n/a											\$ 38,400	\$ 38,400			\$ 19,200 \$	96,000
RT	Capital Budget	n/a										\$ 94,000					\$ 23,500 \$	117,500
RT	Capital Equipment	n/a									\$ 121,600						\$ 30,400 \$	152,000
MPO	5% Change Order Reserve	n/a		\$ 136,043													\$	136,043
	TOTAL		\$1,646,767	\$3,597,183	\$ 200,000	\$ 669,610	\$ 635,000	\$ -	\$ -	\$ 7,325,360	\$ 121,600	\$ 661,020	\$ 308,000	\$ 126,000	\$2,052,272	\$1,185,600	######## \$	30,140,640

	2010 Local Projects	Phase	TEA-21	STP	State	TE	SRTS	HSIP	Bridge	FTA 5307/09	FTA 5310	FTA 5311	FTA 5316	FTA 5317	PMTF	Farebox	Local	TOTAL
BL	West 3rd St.	CON		\$ 1,756,421													\$ 2,818,088	\$ 4,574,509
BL	Rogers Street	ROW		\$ 584,000													\$ 146,000	\$ 730,000
BL	Sare Road (Phase I)	PE															\$ 20,000	\$ 20,000
BL	Sare Road (Phase I)	ROW															\$ 75,000	\$ 75,000
BL	Sare Road (Phase II)	ROW															\$ 75,000	\$ 75,000
BL	17th St/Arlington Rd Roundabout	PE		\$ 200,000													\$ 50,000	\$ 250,000
BL	Atwater/Henderson Signal	CON															\$ 30,000	\$ 30,000
	Karst Farm Greenway (Phase I)	CON				\$ 1,000,000											\$ 257,000	\$ 1,257,000
MC	Bridge Inventory (Phases I & II)	PE							\$ 103,680								\$ 25,920	\$ 129,600
MC	Mt. Tabor Road Bridge #33	PE															\$ 50,000	\$ 50,000
MC	Fullerton Pike/Gordon Pike/Rhorer Rd.	PE															\$ 550,000	\$ 550,000
BT	Operational Assistance	n/a								\$ 973,440			\$ 216,320	\$ 27,040	\$ 2,134,363	\$ 1,233,024	\$ 1,811,680	\$ 6,395,867
BT	40 Foot Buses	n/a								\$ 291,200							\$ 72,800	\$ 364,000
BT	Passenger Shelters	n/a								\$ 21,600							\$ 5,400	\$ 27,000
	Maintenance	n/a								\$ 64,343							\$ 15,467	\$ 79,810
BT	BT Access Vehicles	n/a								\$ 70,192							\$ 17,548	\$ 87,740
IU	Passenger Amenities	n/a								\$ 160,000							\$ 40,000	\$ 200,000
IU	Fleet Expansion	n/a								\$ 852,000							\$ 213,000	\$ 1,065,000
IU	Garage Safety and Efficiency	n/a								\$ 80,000							\$ 20,000	\$ 100,000
	Operating Budget	n/a										\$ 580,000					\$ 670,000	\$ 1,250,000
RT	Capital Budget	n/a										\$ 96,000					\$ 24,000	\$ 120,000
MPO	5% Change Order Reserve	n/a		\$ 136,043														\$ 136,043
	TOTAL		\$ -	\$2,676,464	\$ -	\$1,000,000	\$ -	\$ -	\$ 103,680	\$2,512,774	\$ -	\$ 676,000	\$ 216,320	\$ 27,040	\$2,134,363	\$1,233,024	\$6,986,903	\$17,566,569

2011 Local Projects	Phase	TEA-21	STP	State	TE	SRTS	HSIP	Bridge	FTA 5307/09	FTA 5310	FTA 5311	FTA 5316	FTA 5317	PMTF Farebox	Loca!	TOTAL
BL West 3rd St.	CON		\$ 607,000												\$ 319,000	\$ 926,000
BL Rogers Street	CON		\$ 500,000												\$ 125,000	\$ 625,000
BL Sare Road (Phase I)	CON		\$ 720,000												\$ 180,000	\$ 900,000
BL Tapp Road (Phase III)	ROW														\$ 225,000	\$ 225,000
BL Tapp Road (Phase III)	CON														\$ 2,935,000	\$ 2,935,000
BL 17th St/Arlington Rd Roundabout	ROW		\$ 700,000												\$ 175,000	\$ 875,000
BL Weimer Road Realignment	CON														\$ 2,057,189	\$ 2,057,189
MC Fullerton Pike/Gordon Pike/Rhorer Rd.	PE														\$ 550,000	\$ 550,000
MC Mt. Tabor Road Bridge #33	PE														\$ 50,000	\$ 50,000
BT Operational Assistance	n/a								\$ 1,012,378			\$ 224,973	\$ 28,122	\$ 2,219,737 \$ 1,282,34	5 \$ 1,884,147	\$ 6,651,702
BT Maintenance	n/a								\$ 66,916						\$ 16,086	\$ 83,002
BT Access Vehicles	n/a								\$ 72,999						\$ 18,250	\$ 91,249
BT 25 Foot Buses	n/a								\$ 60,000						\$ 15,000	\$ 75,000
IU Passenger Amenities	n/a								\$ 160,000						\$ 40,000	\$ 200,000
IU Garage Safety and Efficiency	n/a								\$ 80,000						\$ 20,000	\$ 100,000
RT Operating Budget	n/a										\$ 600,000				\$ 800,000	\$ 1,400,000
RT Capital Budget	n/a										\$ 97,600				\$ 24,400	\$ 122,000
MPO 5% Change Order Reserve	n/a		\$ 136,043													\$ 136,043
TOTAL		\$ -	\$2,663,043	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,452,293	\$ -	\$ 697,600	\$ 224,973	\$ 28,122	\$2,219,737 \$1,282,345	\$ 9,434,072	\$18,002,185

2012 Local Projects	Phase	TEA-21	STP	State	TE	SRTS	HSIP	Bridge	FTA 5307/09	FTA 5310	FTA 5311	FTA 5316	FTA 5317	PMTF	Farebox	Loca!	TOTAL
BL 17th St/Arlington Rd Roundabout	CON		\$ 2,500,000													\$ 625,000	\$ 3,125,000
MC Bridge Inventory (Phase I & II)	PE							\$ 57,024								\$ 14,256	\$ 71,280
MC Fullerton Pike/Gordon Pike/Rhorer Rd	PE															\$ 108,000	\$ 108,000
MC Fullerton Pike/Gordon Pike/Rhorer Rd	ROW															\$ 550,000	\$ 550,000
MC Mt. Tabor Road Bridge #33	PE															\$ 25,000	\$ 25,000
MC Mt. Tabor Road Bridge #33	ROW															\$ 25,000	\$ 25,000
BT Operational Assistance	n/a								\$ 1,052,873			\$ 233,972	\$ 29,246	\$ 2,308,527 \$	1,333,639	\$ 1,959,513	\$ 6,917,770
BT Maintenance	n/a								\$ 69,593							\$ 16,729	\$ 86,322
BT Passenger Shelters	n/a								\$ 23,363							\$ 5,841	\$ 29,203
BT Access Vehicles	n/a								\$ 75,919							\$ 18,980	\$ 94,899
BT 25 Foot Buses	n/a								\$ 62,400							\$ 15,600	\$ 78,000
IU Passenger Amenities	n/a								\$ 160,000							\$ 40,000	\$ 200,000
IU Garage Safety and Efficiency	n/a								\$ 80,000							\$ 20,000	\$ 100,000
RT Operating Budget	n/a										\$ 640,000					\$ 1,010,000	\$ 1,650,000
RT Capital Budget	n/a										\$ 99,200					\$ 24,800	\$ 124,000
MPO 5% Change Order Reserve	n/a		\$ 136,043														\$ 136,043
TOTAL		\$ -	\$2,636,043	\$ -	\$ -	\$ -	\$ -	\$ 57,024	\$ 1,524,148	\$ -	\$ 739,200	\$ 233,972		\$2,308,527 \$	1,333,639	\$ 4,458,719	\$13,320,517